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sequence of one strand determines the sequence of the other. On a individual nucleotide level, A is the complement of T, and C is the complement of G. For example, an "antisense" nucleotide sequence is  
5 complementary to a target nucleotide sequence in a gene.

Unless otherwise defined, all technical and scientific terms used herein have the same meaning as commonly understood by one of ordinary skill in the art. Although methods and materials similar or equivalent to  
10 those described herein can be used in the practice or testing of the invention, the preferred methods and materials are described below. All publications, patent applications, patents and other references mentioned herein are incorporated by reference. In addition, the  
15 materials, methods and examples are illustrative only and not intended to be limiting. In case of conflict, the present specification, including definitions, controls.

Other features and advantages of the invention will be apparent from the following detailed description,  
20 and from the claims.

Brief Description of the Drawings

*See insert*  
Fig. 1 is a graph showing the levels of EBV Early Antigen (EA-D) expression after induction of the EBV lytic cycle in Akata cells treated with: (A) medium  
25 alone; (B) phosphodiester-linked (PO) BZLF1 antisense oligonucleotides; (C) PO control oligonucleotides; (D) phosphorothioate-linked (PS) BZLF1 antisense oligonucleotides; and (E) PS control oligonucleotides.

Fig. 2A is a graph showing the levels of EA-D  
30 expression after induction of the EBV lytic cycle in Akata cells treated with various concentrations of PS control (-o-) or PS BZLF1 antisense (-●-) oligonucleotides.

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The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.